



• CONDITION FORMULA 1 : THE SIDE OF USEFUL LIFE

$$\min \{ l_a^{\sim i}, l_r^{\sim i} \} \leq l_a^{\sim j} - \min \{ l_a^{\sim i}, l_r^{\sim i} \}$$

WHERE $l^{\sim i}$ IS LIFE TIME OF PRODUCT, $l^{\sim j}$ IS LIFE TIME OF PARTS

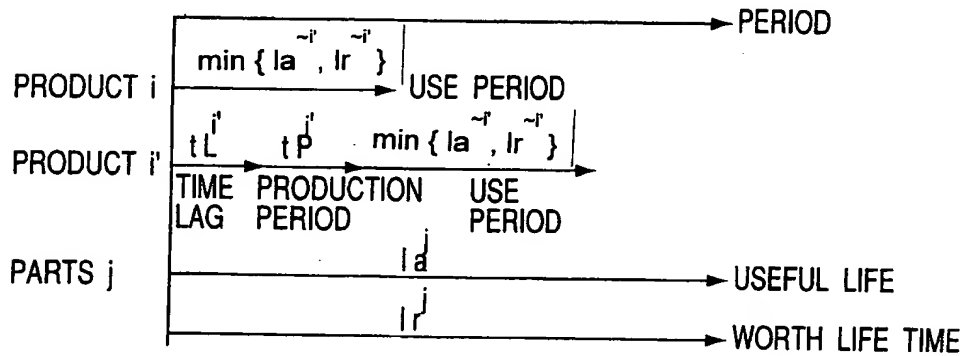


FIG. 19

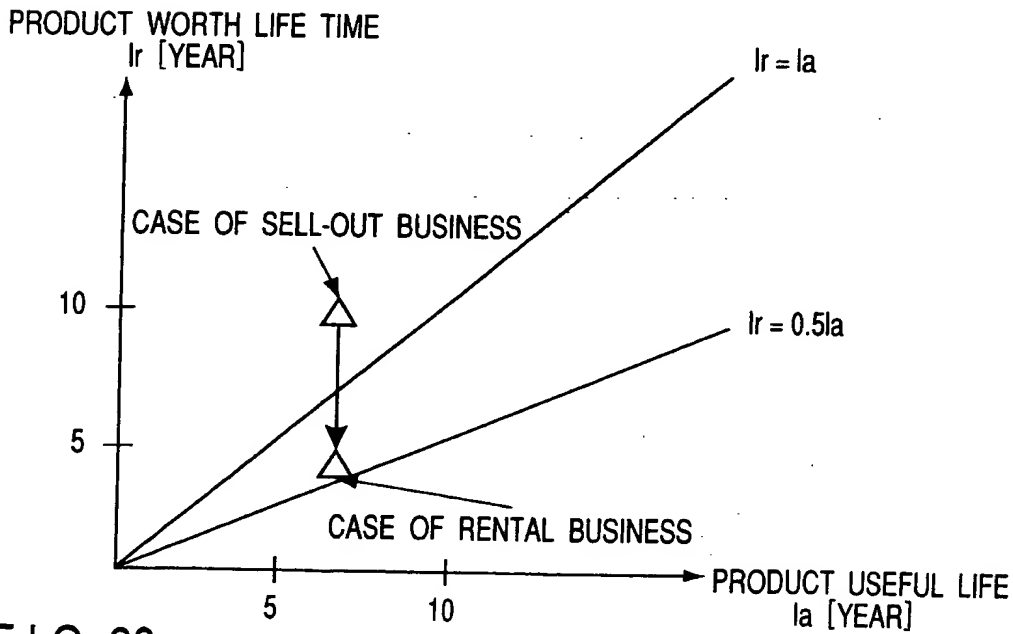


FIG. 20

• CONDITION FORMULA 2 : THE SIDE OF WORTH LIFE TIME

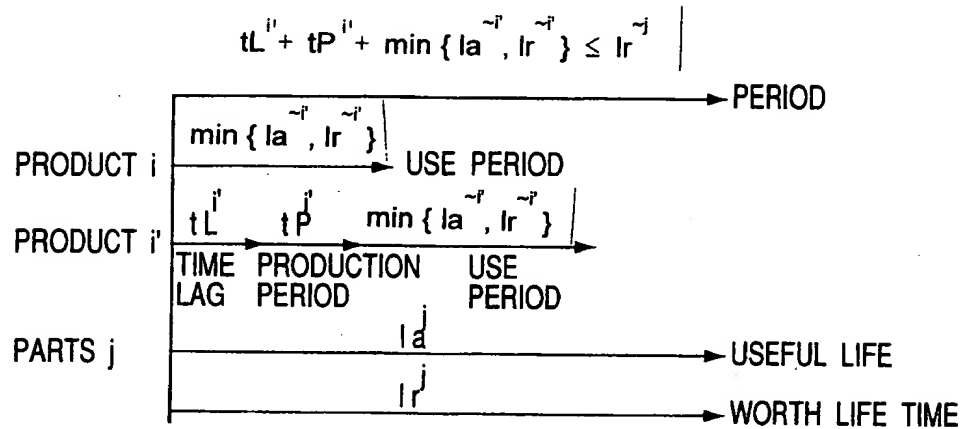


FIG. 21

• CONDITION FORMULA 3 : THE SIDE OF RECOVERY QUANTITY

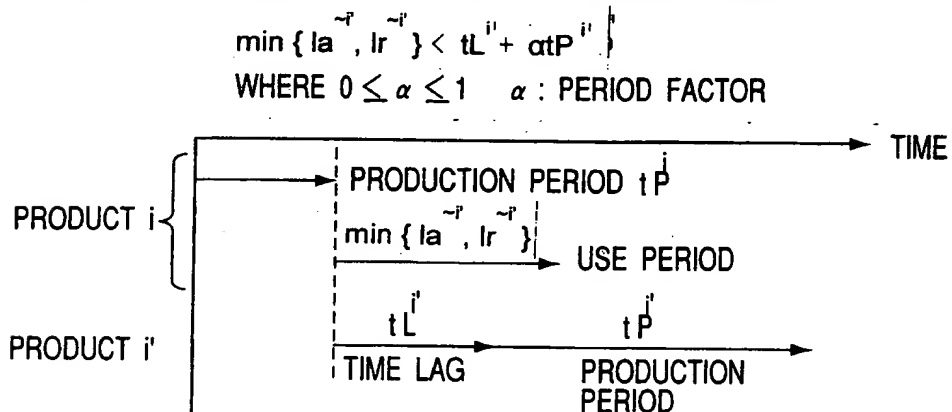


FIG. 22